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## NOTES ON FLORIDA FUNGI.--No. 13.

BY W. W. CALKINS, CHICAGO, ILLINOIS.

217. *OPHIOBOLUS VERSISPORUS*, E. & M.—On petioles of *Sabal Palmetto*; abundant.
  218. *STEREUM SUBPILEATUM*, B. & C.—Abundant on old logs and the host of several parasitic species.
  219. *CYPHELLA CANDIDA*, Fr.—Rare, on old cedar log.
  220. *PILACRE PETERSII*, B. & Br.—In decayed places on living oaks.
  221. *CERCOSPORA LIQUIDAMBARIS*, E. & E.—On leaves.
  222. *CERCOSPORA MAGNOLIÆ*, E. & H.—On leaves; abundant.
  223. *TRAMETES RIGIDA*, B. & Mont.—On old logs and limbs, but not very common.
  224. *TRAMETES VERSATILIS*, B. & C.—On pine logs; rare.
  225. *ZYGODESMUS GRANULOSUS*, Pk.—Common on old bark.
  226. *ZYGODESMUS PANNOSUS*, B. & C.—Abundant.
  227. *HYPHELIA TERRESTRIS*, Fr.—On the ground; white.
  228. *VALSA SABALINA*, Cooke.—Abundant on petioles of *Sabal*.
  229. *FAVOLUS* (*Polyporus*) *FLACCIDUS*, Fr.—Only one specimen found clinging to a dead *Myrica*; a fine thing.
  230. *AGARICUS CERVINUS*, Schæff.—Common on old logs.
  231. *AGARICUS APPLICATUS*, Batsch.—Rare, on a log.
  232. *AGARICUS ULMARIUS*, Bull.—On logs; very large and fine.
  233. *AGARICUS LACCATUS*, Scop.—The ground in pine woods sometimes carpeted with this species and its varieties.
  234. *AGARICUS MUSCARIUS*, Fr.—Abundant and poisonous, but very attractive in appearance.
  235. *AGARICUS GALERICULATUS*, Scop.—Very common.
  236. *AGARICUS CORTICOLA*, Schum.—On limbs of living *Melia Azedarach* in Jacksonville.
  237. *AGARICUS ABORTIVUS*, B. & C.—Common on old logs in wet places. As Mr. Ellis suggests, this may be deformed *A. prunulus*.
  238. *AGARICUS OSTREATUS*, Jacq.—A foot wide and as long; pure white.
  239. *AGARICUS CARBONARIUS*, A. & S.—On logs; not common.
  240. *SPHÆRIA LEUCOBASIS*, E. & M.—Abundant on petioles of *Sabal*.
  241. *SPHÆRIA NIGROANNULATA*, B. & C.—Common on leaves of *Yucca aloifolia*.
  242. *SPHÆRIA SABALENSIS*, Cooke.—On petioles of *Sabal*.
  243. *SPHÆRIA SABALICOLA*, E. & M.—On *Sabal Palmetto* stems.
  244. *SPHÆRELLA SERRULATA*, E. & E., n. sp.—On stems of *Sabal*.
- JOURN. MYCOL., Vol. III, No. 4.
245. *SPHÆRELLA GLAUCA*, Cke.—On leaves of *Magnolia glauca*

246. *SPHÆRELLA GORDONIÆ*, Cke.—Abundant on leaves of "Bull Bay."

247. *HYPOCREA CITRINA*, Fr.—Rare, on rotten wood.

248. *CORDYCEPS CAPITATA*, Holmsk.—Found in sandy plantation field. Heads black, in this differing from the description; a fine species.

249. *ARCYRIA PUNICEA*, Pers.—On rotten logs in marshes; not common.

250. *CONIOPHORA ELLISII*, B. & C.—Formerly *Hymenochaete*, Grev. 4,162; rare on cedar logs.

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## NEW LITERATURE.

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BY W. A. KELLERMAN.

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"REVISIO MONOGRAPHICA GENERIS GEASTERIS MICH. E TRIBU GASTEROMYCETUM." Auctore Doct. G. B. DeToni. *Revue Mycologique*, 1er April, 1887.

"FUNGI SELECTI EXSICCATI PRÆCIPUE GALLIÆ ET ALGERIÆ." C. Roumeguere. 1. c.

"FUNGI IN INSULA S. THOME LECTI A CL A. MOLLER." Auctore Dr. G. Winter. *Lipsiense*. Ext. do Bol. da Soc. Brot. IV, 1886.

One hundred species are enumerated, many of them new to science, and, in that case, fully described. Two lithographic plates contain figures of ten new species of *Meliola* and one photographic plate shows mycelium and perithecium of two *Meliolæ* and one *Asterina*.

"REPORT FOR 1886 ON THE FUNGI OF THE EAST OF SCOTLAND." By James W. H. Trail. *The Scottish Naturalist*, January, 1887.

"ON THE INFLUENCE OF CRYPTOGRAMS ON MANKIND." By James W. H. Trail. *The Scottish Naturalist*, April, 1887.

"REVISION OF THE SCOTCH PERONOSPORA." By James W. H. Trail. 1. c.

"NEW SCOTCH MICROFUNGI." By J. W. H. Trail. 1. c.

"THE MICOLOGIC FLORA OF THE MIAMI VALLEY, OHIO." By A. P. Morgan. *The Journal of the Cincinnati Society of Natural History*. April, 1887. Continued from Vol. IX, p. 8.

"ORCHARD RUSTS." By A. B. Seymour, Cambridge, Mass. From Vol. IV, *American Horticultural Report*.